

## cccl

**Location:** planning\cccl.shp

### Description

This layer represents the coastal construction control line (CCCL) and the coastal set-back line (CSBL) at a 1:24,000-scale as of January 1, 2000 in Bay County. This layer has line features.

The CCCL is a line of jurisdiction, defining the landward limit of the Florida Dept of Environmental Protection (FDEP)'s authority to regulate coastal construction. Areas within 1500 ft of the surveyed CCCL require professional design, per new Florida Building Code effective January 1, 2002.

For a polygon version of the CCCL, see **cccl\_area.shp**.

For the 1-mile coastal wind-borne debris region, see **wind\_debris**.

### Source

In August-September of 2001, Bay County GIS retrieved a statewide CCCL layer from FDEP Office of Beaches and Coastal Systems website ([MyFlorida.com](http://MyFlorida.com) > Environment > Download > Beach & Coastal > About Beaches & Coastal Data > GIS Data). The retrieved layer had line features based on surveys, studies, and management evaluations of conditions along the coast on a 1:24,000 scale shoreline coverage. For more details, see FDEP metadata at bottom. Bay County GIS staff projected and selected lines for Bay County.

*This data is for general graphic-display purposes at 1:24,000 scale; this data does NOT replace an on-site legal survey; this data is NOT to be used for legal or survey purposes. CCCL legal descriptions are filed at the Bay County Courthouse. A book of CCCLs on aeriels is available at Bay County Builders Services.*

*This data is provided with the understanding that the conclusions drawn from such information are solely the responsibilities of the user. The GIS data is not a legal representation of the features depicted, and any assumption of the legal status of this data is hereby disclaimed. Errors or omissions should be reported to the Bay County GIS Division 850-784-6171.*

### Attribute Table Structure

Item Name	Width	Output	Type	Decimals
color				
county				
place	16	16	C	-

### Attributes

#### color

2 = CCCL Tieline

3 = CCCL (Coastal Construction Control Line)

4 = CSBL Tieline

6 = CSBL (Coastal Set-back Line)

#### county

Bay or Gulf (some lines extend into Gulf County and Walton County)

**place**

Place name:

Gulf County (2 lines)

Mexico Beach (including area between Mexico Beach canal and Tyndall AFB)

Shell Island

West (Panama City Beach and beaches area)

blank

## FDEP METADATA

### IDENTIFICATION\_INFORMATION

#### Citation:

##### Citation\_Information:

Originator: Office of Beaches and Coastal Systems  
Publication\_Date: 20000101  
Title: Coastal Construction Control Lines in Florida  
Edition: One  
Geospatial\_Data\_Presentation\_Form: Map  
Publication\_Information:  
Publication\_Place: Tallahassee, Florida  
Publisher: Office of Beaches and Coastal Systems  
Other\_Citation\_Details:  
n/a

Online\_Linkage: [www.floridadep.org/beach/](http://www.floridadep.org/beach/)

##### Larger\_Work\_Citation:

##### Citation\_Information:

Originator: n/a  
Publication\_Date: n/a  
Title: n/a  
Publication\_Information:  
Publication\_Place: n/a  
Publisher: n/a  
Online\_Linkage: n/a

#### Description:

##### Abstract:

This coverage depicts the past and current Coastal Construction Control lines as established on legal descriptions filed at the appropriate Courthouse.

##### Purpose:

Pursuant to Section 161.053, Florida Statutes, the coastal Construction Control Line is a line of Jurisdiction, defining the landward limit of the Department of Environmental Protection's authority to regulate construction.

##### Supplemental\_Information:

Control lines should not be confused with setback lines or lines of prohibition. The position of these lines are not to be taken as legal description of the Coastal Construction Control lines on the coast of Florida. They are not to be used for survey purposes. It was created based on surveys, studies and management evaluations of conditions along the coast.

#### Time\_Period\_of\_Content:

##### Time\_Period\_Information:

Range\_of\_Dates/Times:  
Beginning\_Date: 1986  
Ending\_Date: 20000101

Currentness\_Reference: publication date

#### Status:

Progress: Complete  
Maintenance\_and\_Update\_Frequency: Continually

#### Spatial\_Domain:

##### Bounding\_Coordinates:

West\_Bounding\_Coordinate: -87.5183  
East\_Bounding\_Coordinate: -80.0319  
North\_Bounding\_Coordinate: 30.7056  
South\_Bounding\_Coordinate: 25.6655

#### Keywords:

Theme:

Theme\_Keyword\_Thesaurus: None  
Theme\_Keyword: Construction  
Theme\_Keyword: Coastal  
Theme\_Keyword: Control Lines  
Theme\_Keyword: Beach  
Theme\_Keyword: GIS

Place:

Place\_Keyword\_Thesaurus: None  
Place\_Keyword: None  
Place\_Keyword: United States  
Place\_Keyword: Southeast  
Place\_Keyword: Florida

Access\_Constraints:

None

Use\_Constraints:

NOT FOR LEGAL USE OR SURVEY WORK

Point\_of\_Contact:

Contact\_Information:

Contact\_Organization\_Primary:

Contact\_Organization: Office of Beaches and Coastal Systems

Contact\_Person: Gary Watry

Contact\_Position: OMC Manager

Contact\_Address:

Address\_Type: mailing and physical address

Address: 3900 Commonwealth Blvd MS #300

City: Tallahassee

State\_or\_Province: Florida

Postal\_Code: 32399-3000

Country: United States

Contact\_Voice\_Telephone: (850) 487-4469 ext 187

Contact\_Facsimile\_Telephone: (850) 488-5257

Contact\_Electronic\_Mail\_Address: gary.watry@dep.state.fl.us

Hours\_of\_Service: Monday- Friday, 7:30 AM - 4:30 PM, Eastern Standard Time

Native\_Data\_Set\_Environment:

ArcView version 3.2 shapefile format

u:\gis\_data\obcs\af00cccl.shp

DATA\_QUALITY\_INFORMATION

Attribute\_Accuracy:

Attribute\_Accuracy\_Report:

All attributes created during the editing process were verified by displaying the polygons in both the database and the spatial coverage, but no formal tests were performed.

Logical\_Consistency\_Report:

This data is believed to be logically consistent, though no tests were performed.

Completeness\_Report:

The areas depicting the coastal construction control lines were on a 1:24,000 scale shoreline coverage of the state of Florida. Although this coverage was based on legal descriptions, this coverage is a management/research determination and not a legal determination.

Positional\_Accuracy:

Horizontal\_Positional\_Accuracy:

Horizontal\_Positional\_Accuracy\_Report:

No horizontal accuracy is assumed. It is not within any National Map Accuracy Standards. NO HORIZONTAL ACCURACY IS ASSUMED TO AVOID THE MIS-USE OF THIS COVERAGE IN EITHER A

SURVEY OR LEGAL SETTING.

Vertical\_Positional\_Accuracy:

Vertical\_Positional\_Accuracy\_Report:

No vertical accuracy was determined.

Lineage:

Source\_Information:

Source\_Citation:

Citation\_Information:

Originator: Office of Beaches and Coastal Systems

Publication\_Date: 20000101

Title: Coastal Construction Control Lines in Florida

Edition: One

Geospatial\_Data\_Presentation\_Form: map

Publication\_Information:

Publication\_Place: Tallahassee, Florida

Publisher: Office of Beaches and Coastal Systems

Other\_Citation\_Details:

n/a

Online\_Linkage: [www.floridadep.org/beach/](http://www.floridadep.org/beach/)

Larger\_Work\_Citation:

Citation\_Information:

Originator: n/a

Publication\_Date: n/a

Title: n/a

Publication\_Information:

Publication\_Place: n/a

Publisher: n/a

Online\_Linkage: n/a

Source\_Scale\_Denominator: unknown

Type\_of\_Source\_Media: report

Source\_Time\_Period\_of\_Content:

Time\_Period\_Information:

Range\_of\_Dates/Times:

Beginning\_Date: 1986

Ending\_Date: 20000101

Source\_Currentness\_Reference: unknown

Source\_Citation\_Abbreviation: n/a

Source\_Contribution:

Vector data derived from legal descriptions on file at county courthouses in a hard copy format.

Source\_Information:

Source\_Citation:

Citation\_Information:

Originator: Office of Beaches and Coastal Systems

Publication\_Date: 20000101

Title: Coastal Construction Control Lines in Florida

Edition: One

Geospatial\_Data\_Presentation\_Form: map

Publication\_Information:

Publication\_Place: Tallahassee, Florida

Publisher: Office of Beaches and Coastal Systems

Other\_Citation\_Details:

n/a

Online\_Linkage: [www.floridadep.org/beach/](http://www.floridadep.org/beach/)

Larger\_Work\_Citation:

Citation\_Information:

Originator: n/a

Publication\_Date: n/a

Title: n/a

Publication\_Information:

Publication\_Place: n/a  
Publisher: n/a  
Online\_Linkage: n/a  
Source\_Scale\_Denominator: unknown  
Type\_of\_Source\_Media: report  
Source\_Time\_Period\_of\_Content:  
Time\_Period\_Information:  
Range\_of\_Dates/Times:  
Beginning\_Date: 1986  
Ending\_Date: 20000101  
Source\_Currentness\_Reference: unknown  
Source\_Citation\_Abbreviation: n/a  
Source\_Contribution:  
Vector data derived from legal descriptions on file at  
county courthouses in a hard copy format.  
Process\_Step:  
Process\_Description:  
The original data was contained within a hard copy document  
and created as Autocad drawings based on the legal  
description on file at the appropriate courthouse. then  
transformed to ERSI ARCVIEW shapefile in  
Geographic over a 1:24,000 scale coverage of the Florida  
Coastline. The Digital coverage was then checked by the  
preparer for completeness  
and correctness. HOWEVER, ITS APPARENT CORRECTNESS DOES NOT  
CERTIFY OR VALIDATE IT FOR LEGAL OR SURVEY PURPOSES.  
Source\_Used\_Citation\_Abbreviation: n/a  
Process\_Date: 20000414  
Source\_Produced\_Citation\_Abbreviation: n/a  
Process\_Contact:  
Contact\_Information:  
Contact\_Person\_Primary:  
Contact\_Organization: Office of Beaches and Coastal Systems  
Contact\_Person: Gary Watry  
Contact\_Position: OMC Manager  
Contact\_Address:  
Address\_Type: mailing and physical address  
Address: 3900 Commonwealth Blvd MS #300  
City: Tallahassee  
State\_or\_Province: Florida  
Postal\_Code: 32399-3000  
Country: United States  
Contact\_Voice\_Telephone: (850) 487-4469 ext 187  
Contact\_Facsimile\_Telephone: (850) 488-5257  
Contact\_Electronic\_Mail\_Address: gary.watry@dep.state.fl.us  
Hours\_of\_Service: Monday- Friday, 7:30 AM - 4:30 PM, Eastern Standard Time

#### SPATIAL\_DATA\_ORGANIZATION\_INFORMATION

Direct\_Spatial\_Reference\_Method: Vector  
Point\_and\_Vector\_Object\_Information:  
SDTS\_Terms\_Description:  
SDTS\_Point\_and\_Vector\_Object\_Type: Complete Chain  
Point\_and\_Vector\_Object\_Count: 2018

#### SPATIAL\_REFERENCE\_INFORMATION

Horizontal\_Coordinate\_System\_Definition:  
Planar:  
Map\_Projection:

Map\_Projection\_Name: Geographic  
Geographic:  
Planar\_Coordinate\_Information:  
Planar\_Coordinate\_Encoding\_Method: Coordinate pair  
Coordinate\_Representation:  
Abscissa\_Resolution:  
Ordinate\_Resolution:  
Planar\_Distance\_Units: Feet  
Geodetic\_Model:  
Horizontal\_Datum\_Name: North American Datum of 1983  
Ellipsoid\_Name: Geodetic Reference System 80  
Semi-major\_Axis: 6,378,137  
Denominator\_of\_Flattening\_Ratio: 298.257

#### ENTITY\_AND\_ATTRIBUTE\_INFORMATION

Overview\_Description:  
Entity\_and\_Attribute\_Overview:  
Entity\_and\_Attribute\_Detail\_Citation:

#### DISTRIBUTION\_INFORMATION

Distributor:  
Contact\_Information:  
Contact\_Organization\_Primary:  
Contact\_Organization: Office of Beaches and Coastal Systems  
Contact\_Person: Gary Watry  
Contact\_Position: OMC Manager  
Contact\_Address:  
Address\_Type: mailing and physical address  
Address: 3900 Commonwealth Blvd MS #300  
City: Tallahassee  
State\_or\_Province: Florida  
Postal\_Code: 32399-3000  
Country: United States  
Contact\_Voice\_Telephone: (850) 487-4469 ext 187  
Contact\_Facsimile\_Telephone: (850) 488-5257  
Contact\_Electronic\_Mail\_Address: gary.watry@dep.state.fl.us  
Hours\_of\_Service: Monday- Friday, 7:30 AM - 4:30 PM, Eastern Standard Time

Resource\_Description:  
The Coastal Construction Control Lines were compiled for management research purposes.

Distribution\_Liability:  
Users must assume responsibility to determine the appropriate use of this data. The coverage is not to be used for a legal description. Please contact the Office of Beaches and Coastal Systems for more detailed information

#### METADATA\_REFERENCE\_INFORMATION

Metadata\_Date: 20000414  
Metadata\_Review\_Date: 20010414  
Metadata\_Contact:  
Contact\_Information:  
Contact\_Organization\_Primary:  
Contact\_Organization: Office of Beaches and Coastal Systems  
Contact\_Person: Gary Watry  
Contact\_Position: OMC Manager  
Contact\_Address:  
Address\_Type: Mailing and physical address

Address: 3900 Commonwealth Blvd MS #300

City: Tallahassee

State\_or\_Province: Florida

Postal\_Code: 32399-3000

Country: United States

Contact\_Voice\_Telephone: (850) 487-4469 ext 187

Contact\_Facsimile\_Telephone: (850) 488-5257

Contact\_Electronic\_Mail\_Address: gary.watry@dep.state.fl.us

Hours\_of\_Service: Monday- Friday, 7:30 AM - 4:30 PM, Eastern Standard Time

Metadata\_Standard\_Name: FGDC CSDGM

Metadata\_Standard\_Version: FGDC-STD-001-1998